

Remarks/Arguments

Claims 1-15 are pending in the application. Claims 1-15 are rejected.

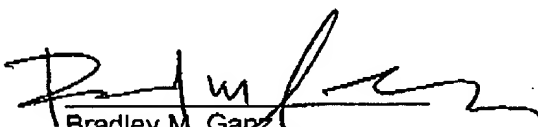
Claim 1 has been amended to correct a minor editorial problem.

CONCLUSION

Applicant submits that in view of the foregoing arguments and/or amendments, the application is in condition for allowance, and favorable action is respectfully requested. The Commissioner is hereby authorized to charge any fees, including extension fees, which may be required, or credit any overpayments, to Deposit Account No. 50-1001.

Respectfully submitted,

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Appendix A

2. The method of claim 16, wherein:
the first apparatus performs first communication functionalities using data stored
in the first data base; and
the second apparatus performs second communication functionalities using data
stored in the second data base.
3. The method of claim 16, wherein each of the first and second apparatus
comprises at least one of the following: a PDA with an Internet capability, a mobile
phone, a wired phone, a pager.
4. The method of claim 16, wherein the information is uploaded via the Internet from
the first apparatus to the server.
5. The method of claim 16, wherein the information is downloaded via the Internet
to the second apparatus.
6. The method of claim 16, wherein the server keeps a copy of the information
uploaded.
7. The method of claim 16, wherein the manipulating comprises at least one of the
following:
selectively extracting data from the uploaded information and converting a
format.

9. The system of claim 17, wherein the server is enabled to manipulate by at least one of the following: selectively extracting data from the information and converting of a format.

10. The system of claim 17, wherein:
the first apparatus has a first communications capability based on the first data base;
the second apparatus has a second communications capability based on the second data base;
the first data base relates to a first communications directory; and
the second data base relates to a second communications directory.

11. A method for transferring data in a database of a first mobile terminal to one or more second mobile terminals, comprising:
providing a common server accessible to a first mobile terminal and a corresponding second mobile terminal, the terminals being remote from each other and the server, the first mobile terminal having at least a first application and associated first database for use in the first mobile terminal, and the second mobile terminal having at least a second application and associated second database for use in the second mobile terminal;
enabling the upload of data from the first application's first database to the common server;
associating the data with a particular user;
determining a format required by the particular user;

converting the uploaded data to conform to the format; and
the server determining which from a plurality of corresponding and non-
corresponding mobile terminals is a corresponding second mobile
terminal and selectively transferring the converted data automatically into
the second database for use by the second application.

12. The method of claim 11, wherein the first database includes a telephone
directory.

13. The method of claim 11, wherein the second database includes a telephone
directory.

14. The method of claim 11, wherein the first apparatus and the second apparatus
includes one or more of a PDA, a pager, and a cellular telephone.

15. The method of claim 1, wherein the manipulated information includes one or
more telephone numbers automatically retrievable by the second apparatus to initiate a
telephone call from the second apparatus.

16. A method comprising:

providing a server accessible by a plurality of sets of corresponding apparatuses,
the apparatuses being remote from the server and from each other, each
set of corresponding apparatuses being for a specific one of a plurality of
users of the sets;
receiving data from a first apparatus in a set;

manipulating the data so that it is usable by a program application in a
corresponding second apparatus of the set; and
selectively transferring the manipulated data to the one or more second
apparatuses in the set.

17. A system comprising:

a server enabled for access by a plurality of sets of corresponding apparatuses
the apparatuses being remote from the server and from each other, each
set of corresponding apparatuses being for a specific one of a plurality of
users of the sets;
the server enabled to receive data from a first apparatus in a set;
the server enabled to manipulate the data so that it is usable by a program
application in a corresponding second apparatus of the set; and
the server enabled to selectively transfer the manipulated data to the one or
more second apparatuses in the set.